

MEMORY CARD DEVICE, VIDEO GAME APPARATUS,
AND PROGRAM PROVIDING MEDIUM

ABSTRACT

A memory card device 40 is caused to be of configuration comprising an input unit 43 such as button, etc. for operating stored program and a display unit 44 for displaying information in accordance with the program in addition to a control unit 41 such as microcomputer, etc. having a program memory section 41a for storing program, a connector 42 connecting to equipment body such as video game apparatus, etc., and a non-volatile memory 46 for data storage. Data such as program or game result, etc. transferred from the video game apparatus body to the memory card device 40 may be once written into the non-volatile memory 46 through the control unit 41. Thus, there can be provided a memory card device capable of executing down-loaded program from information equipment connected thereto even by itself and a video game apparatus adapted for down-loading application program from the body into the memory card to take thereinto game result independently executed on the memory card to execute game at times subsequent thereto.

Figure 5